#### (FILE 'HOME' ENTERED AT 14:20:02 ON 04 MAR 2003)

FILE 'MEDLINE' ENTERED AT 14:20:25 ON 04 MAR 2003

- L1 2 S (ORTHOESTER OR ORTHO ESTER) AND (POLYETHYLENE GLYCOL OR POLYE
- L2 0 S (ORTHOESTER OR ORTHO ESTER) AND (POLYETHYLOXAZOLINE OR POLYVI

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 14:31:53

ON 04 MAR 2003

- L3 102 S L1 OR L2
- L4 8 S L3 AND (DISTEAROYL? OR DIPALMITOYL? OR DIMYRISTOYL? OR DIOLEO
- L5 8 DUP REM L4 (0 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 15:33:04 ON 04 MAR 2003)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT

15:33:23 ON 04 MAR 2003

- L1 6 S DOUBLE ORTHOESTER OR DOUBLE ORTHO ESTER
- L2 3 DUP REM L1 (3 DUPLICATES REMOVED)

FILE 'CAPLUS' ENTERED AT 15:37:39 ON 04 MAR 2003

- L3 3 S L1

(FILE 'HOME' ENTERED AT 09:24:41 ON 05 MAR 2003)

FILE 'MEDLINE' ENTERED AT 09:24:52 ON 05 MAR 2003

- L1 191 S (COQ OR COENZYME Q OR UBIQUINONE) AND DIET
- L2 104 S L1 AND VITAMIN
- L3 38 S L2 AND SUPPLEMENT?

FILE 'STNGUIDE' ENTERED AT 09:33:19 ON 05 MAR 2003

FILE 'MEDLINE' ENTERED AT 09:41:18 ON 05 MAR 2003 L4 54 S UBIQUINOL AND DIET?

```
S#
   Updt
            Database
                             Query
                                       Time
                                            Comment
 S6367
     U
       USPT
                       6258351.pn. or 6106806.pn.
                                      2003-03-05
                                      10:49:30
 S6366
     U
       USPT
                       5211951.pn. and (lipid$ or
                       tocopherol or cholesterol or
                       coenzyme or ceramide or
                       distearoyl$ or dipalmitoyl$ or
                       dimyristoyl$ or dioleoyl$)
                                      2003-03-05
                                      09:14:05
 S6365
     U
       USPT
                       undecane same (tetraoxaspiro)
                                      2003-03-05
                                      09:10:13
 S6364
     U
       USPT
                       tetraoxaspiro
                                      2003-03-05
                                      09:09:59
 S6363
  \cdot \mathbf{U}
       USPT
                       di orthoester or (di ortho ester
                       or (diortho ester or diorthoester
                       ))
                                      2003-03-05
                                      09:08:19
 S6362
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U
      USPT
                     di ortho ester or (diortho ester
                     or diorthoester)
                                   2003-03-05
                                   09:07:58
S6361
   U
      USPT
                     diortho ester or diorthoester
                                   2003-03-05
                                   09:07:38
S6360
   U
      PGPB,JPAB,EPAB,DWPI,TDBD
                     double ortho ester or double
                     orthoester
                                    2003-03-04
                                    15:34:50
S6359
   U
      USPT
                     double orthoester
                                    2003-03-04
                                    15:31:34
S6358
   U
      USPT
                     double ortho ester
                                    2003-03-04
                                    15:31:22
S6357
      USPT
                     6258351.pn. and (lyophil$ or
                     freeze or dry or dried)
                                   2003-03-04
                                    15:15:30
S6356
   U
      USPT
                     6258351.pn. and (orthoester)
                                   2003-03-04
                                    15:05:42
S6355
   U
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USPT
                      6258351.pn. and (target or
                      ligand)
                                    2003-03-04
                                    15:04:34
S6354
      USPT
                      6258351.pn. and phospholipid
                                    2003-03-04
                                    14:55:46
S6353
   U
      USPT
                      (polyethylene glycol same
                      molecular weight) and (allen.in.
                      and polyethylene glycol.clm. and
                      martin.in.)
                                    2003-03-04
                                    14:54:11
S6352
    U
      USPT
                      allen.in. and polyethylene
                      glycol.clm. and martin.in.
                                    2003-03-04
                                    14:52:43
S6351
    U
      USPT
                      zalipsky.in. and (allen.in. and
                      polyethylene glycol.clm.)
                                    2003-03-04
                                    14:51:11
S6350
    U
      USPT
                      allen.in. and polyethylene
                      glycol.clm.
                                    2003-03-04
                                    14:50:51
S6349
   U
      USPT
                     6258351.pn. and lipid
                                    2003-03-04
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S6348
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U

# JPAB, EPAB, DWPI, TDBD

((orthoester or ortho ester) and (polyethylene glycol or polyethyleneglycol or dendron or polymethyloxazoline)) or ((ORTHOESTER OR ORTHO ESTER) AND (POLYETHYLENE GLYCOL OR POLYETHYLENEGLYCOL OR DENDRON OR POLYMETHYLOXAZOLINE))

2003-03-04 14:41:10

S6347

U

### JPAB, EPAB, DWPI, TDBD

(orthoester or ortho ester) and (polyethylene glycol or polyethyleneglycol or dendron or polymethyloxazoline)

2003-03-04
14:40:03

S6346

U

# JPAB,EPAB,DWPI,TDBD

(orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) same( diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 14:36:46 U

#### JPAB, EPAB, DWPI, TDBD

(diorthoester or diortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or poly methyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) same( diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 14:36:23

S6344

U

#### JPAB, EPAB, DWPI, TDBD

(orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or poly methyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) and (lipid or diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 14:34:49

S6343

U

**USPT** 

stealth and (polyethylene glycol same molecular weight)

2003-03-04 14:26:43

S6342

U

**USPT** 

(diorthoester or diortho ester)

and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) same( diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 14:17:59

S6341 U

**USPT** 

6106806.pn. and (hydroly\$) 2003-03-04 14:03:29

S6340 U

**USPT** 

6106806.pn. and (target\$ or ligand)

2003-03-04 13:44:45

S6339

U

**USPT** 

(orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) same( diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 13:09:51 U

**USPT** 

(orthoester or ortho ester) same (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) same( diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 13:09:09

S6337 U

**USPT** 

hydrophobic and hydrophilic and ((orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or diacyl glycerol or distearoyl\$ or diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide) )

2003-03-04 12:52:36

S6336 U

**USPT** 

(orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or

polyvinylpyrrolidone) and (diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 12:49:37

S6335

U

**USPT** 

(orthoester or ortho ester) and (polyethyleneglycol or polyethylene glycol or dendron or polymethyloxazoline or polymethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyethyloxazoline or polyvinylpyrrolidone) and (lipid or diacyl glycerol or distearoyl\$ or dipalmitoyl\$ or dimyristoyl\$ or dioleoyl or tocopherol or cholesterol or coenzyme Q or ceramide)

2003-03-04 12:48:21

S6334

U

**USPT** 

(orthoester or ortho ester) and polyethyleneglycol

2003-03-04 12:41:51

S6333

U

**USPT** 

6200599.pn. and tandem

2003-03-04 11:30:08